

Atty. Dkt. No. 035451-0136 (3652.Palm)

CERTIFICATE OF EXPRESS MAILING
I hereby certify that this correspondence is being deposited with the
United States Postal Service's "Express Mail Post Office To

Addressee" service under 37 C.F.R. § 1.10 on the date indicated

below and is addressed to: Commissioner for Patents, P.O. Box

Roberta A. Cooper

02/22/07

(Date of Deposit)

1450, Alexandria, VA 22313-1450.

EV 962269874 US

(Express Mail Label Number)

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Comstock et al.

Title:

SYSTEM AND METHOD FOR CREDITING AN

ACCOUNT ASSOCIATED WITH A NETWORK

ACCESS NODE

Appl. No.:

09/871,111

Filing Date:

5/31/2001

Examiner:

Joy Kimberly Contee

Art Unit:

2686

Confirmation No.: 9798

190

# SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR §1.56

Mail Stop AMENDMENT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Submitted herewith on Form PTO/SB/08 is a listing of documents known to Applicants in order to comply with Applicants' duty of disclosure pursuant to 37 CFR §1.56.

A copy of each non-U.S. patent document and each non-patent document is being submitted to comply with the provisions of 37 CFR §1.97 and §1.98.

The submission of any document herewith, which is not a statutory bar, is not intended as an admission that such document constitutes prior art against the claims of the present application or that such document is considered material to patentability as defined in 37 CFR

MILW\_2224317.1

-1-

02/27/2007 RMEBRAHT 00000082 09871111

Receipt date: 02/22/2007 09871111 - GAU: 2617

Atty. Dkt. No. 035451-0136 (3652.Palm)

§1.56(b). Applicants do not waive any rights to take any action which would be appropriate to antedate or otherwise remove as a competent reference any document which is determined to be a *prima facie* art reference against the claims of the present application.

## TIMING OF THE DISCLOSURE

The listed documents are being submitted in compliance with 37 CFR §1.97(c), before the mailing date of either a final action under 37 CFR §1.113, a notice of allowance under 37 CFR §1.311, or an action that otherwise closes prosecution in the application.

### RELEVANCE OF EACH DOCUMENT

All of the documents are in English.

Applicants respectfully request that each listed document be considered by the Examiner and be made of record in the present application and that an initialed copy of Form PTO/SB/08 be returned in accordance with MPEP §609.

## **FEE**

A credit card payment form in the amount of \$180.00 is enclosed in accordance with 37 CFR §1.17(p) to cover the fee associated with an information disclosure statement under 37 CFR §1.97(c) in the amount of \$180.00.

The Commissioner is hereby authorized to charge any additional fees which may be required regarding this application under 37 C.F.R. §§ 1.16-1.17, or credit any overpayment, to Deposit Account No. 06-1447. Should no proper payment be enclosed herewith, as by the credit card payment form being unsigned, providing incorrect information resulting in a rejected credit

Receipt date: 02/22/2007

09871111 - GAU: 2617

Atty. Dkt. No. 035451-0136 (3652.Palm)

card transaction, or even entirely missing, the Commissioner is authorized to charge the unpaid amount to Deposit Account No. 06-1447.

Respectfully submitted,

Date \_\_\_\_

2-22-07

FOLEY & LARDNER LLP

Customer Number: 26371

Telephone:

(414) 297-5571

Facsimile:

(414) 297-4900

Steven C. Becker

Attorney for Applicant Registration No. 42,308

date: 000/22/2007

09871111 - GAU: 2617 PTO/SB/08 (09-06)

Approved for use through 03/31/2007. OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE Under Paperwork B auction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control

Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Date Submitted: February 22, 2007

(use as many sheets as necessary)

Sheet

(	Complete if Known	
-Application-Number	09/871,111	
Filing Date	5/31/2001	
First Named Inventor	Kenneth D. Comstock	
Art Unit	2686	
Examiner Name	Joy Kimberly Contee	
Attorney Docket Number	035451-0136 (3652.Palm)	

			U.S. PATENT DO	CUMENTS	
Examiner Initials*	Cite No.1	Document Number  Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	A1	7,096,037 B2	08-22-2006	Canova, Jr. et al.	90.005500.
	A2	7,076,239 B2	07-11-2006	Kirkup et al.	244-1-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
	A3	7,062,573 B2	06-13-2006	Tognazzini	
	A4	7,058,050 B2	06-06-2006	Johansson et al.	
_	A5	7,047,276 B2	05-16-2006	Liu et al.	
	A6	7,003,040 B2	02-21-2006	Yi	
	A7	6,996,816 B1	02-07-2006	Bohan	
	A8	6,952,617 B1	10-04-2005	Kumar	
	A9	6,950,946 B1	09-27-2005	Droz et al.	
	A10	6,950,859 B1	09-27-2005	Bartek et al.	
	A11	6,950,677 B2	09-27-2005	Lo et al.	
	A12	6,906,741 B2	06-14-2005	Canova, Jr. et al.	
	A13	6,873,692 B1	03-29-2005	Silver et al.	
	A14	6,813,765 B1	11-02-2004	Flores	
	A15	6,779,023 B2	08-17-2004	Tognazzini	
	A16	6,600,421 B2	07-29-2003	Freeman	
	A17	6,577,622 B1	06-10-2003	Schuster et al.	
	A18	6,553,240 B1	04-22-2003	Dervarics	
	A19	6,470,396 B2	10-22-2002	Tognazzini	
	A20	6,438,594 B1	08-20-2002	Bowman-Amuah	
-	A21	6,438,585 B2	08-20-2002	Mousseau et al	
	A22	6,429,812 B1	08-06-2002	Hoffberg	
	A23	6,401,085 B1	06-04-2002	Gershman et al.	
	A24	6,396,816 B1	05-28-2002	Astle et al.	·
	A25	6,389,457 B2	05-14-2002	Lazaridis et al.	
	A26	6,356,905 B1	03-12-2002	Gershman et al.	
	A27	6,346,963 B1	02-12-2002	Katsumi	
	A28	6,345,279 B1	02-05-2002	Li et al.	
	A29	6,332,163 B1	12-18-2001	Bowman-Amuah	
	A30	6,327,152 B1	12-04-2001	Saye	
	A31	6,285,889 B1	09-04-2001	Nykanen et al.	
	A32	6,252,544 B1	06-26-2001	Hoffberg	
	A33	6,202,060 B1	03-13-2001	Tran	
	A34	6,188,917 B1	02-13-2001	Laureanti	
	A35	6,157,630	12-05-2000	Adler et al.	
	A36	6,067,291	05-23-2000	Kamerman et al.	
	A37	5,974,334	10-26-1999	Jones, Jr.	
	A38	5,958,006	09-28-1999	Eggleston et al.	_
	A39	5,909,239	06-01-1999	Lee	
	A40	5,907,604	05-25-1999	Hsu	

Examiner Signature	/Barry Taylor/	<i>:</i>	Date Considered	02/07/2009

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional). 2 See Kinds Codes of USPTO Patent
Documents at www.uspto.gov or MPEP 901.04. 3 Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). 4 For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5 Kind of document by the appropriate symbols are indicated on the document wide WIPO Standard ST.46 if possible 10 Applicant is to along a phospital page large. This collection of interveal of the reign of the Emperor must precede the senal number of the patent document. 5 Kind of document by the appropriate symbol as indicated on the document under WIPO Standard ST.16 if possible. 6 Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

09871111 - GAU: 2617

PTO/SB/08 (09-06)

Approved for use through 03/31/2007. OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449/PTO
INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

Date Submitted: February 22, 2007

(use as many sheets as necessary)

Sheet 2 of 5

	Complete if Known	
_Application_Number	-09/87-1,1-11	_
Filing Date	5/31/2001	
First Named Inventor	Kenneth D. Comstock	
Art Unit	2686	
Examiner Name	Joy Kimberly Contee	
Attorney Docket Number	035451-0136 (3652.Palm)	

U.S. PATENT DOCUMENTS	
A41 5,903,852 05-11-1999 Schaupp, Jr. et al.	
A42 5,875,186 02-23-1999 Belanger et al.	ļ
A43 5,873,045 02-16-1999 Lee et al.	
A44 5,844,600 12-01-1998 Kerr	
A45 5,705,995 01-06-1998 Laflin et al.	
A46 5,689,553 11-18-1997 Ahuja et al.	
A47 5,650,776 07-22-1997 Mitchell et al.	
A48 5,612,682 03-18-1997 DeLuca et al.	
A49 5,430,436 07-04-1995 Fennell	
A50 5,394,140 02-28-1995 Wong et al.	,
A51 5,374,334 12-20-1994 Sommese et al.	
A52 5,359,317 10-25-1994 Gomez et al.	
A53 5,208,745 05-04-1993 Quentin et al.	
A54 5,075,684 12-24-1991 DeLuca	
A55 5,012,219 04-30-1991 Henry	
A56 5,010,547 04-23-1991 Johnson et al.	
A57 4,650,929 03-17-1987 Boerger et al.	
A58 2005/0226172 A1 10-13-2005 Richardson et al.	
A59 2005/0038701 A1 02-17-2005 Matthew	
A60 2004/0204041 A1 10-14-2004 Fillebrown et al.	
A61 2004/0203380 A1 10-14-2004 Hamdi et al.	
A62 2004/0097264 A1 05-20-2004 Bodnar et al.	
A63 2003/0202494 A1 10-30-2003 Drews et al.	
A64 2003/0182425 A1 09-25-2003 Kurakake	
A65 2003/0149724 A1 08-07-2003 Chang	
A66 2002/0178343 A1 11-28-2002 Tsai et al.	
A67 2002/0138851 A1 09-26-2002 Lord et al.	
A68 2002/0093531 A1 07-18-2002 Barile	

. 0

				,	
Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Application  Document  Serial Number-Kind Code <sup>2</sup> (if  known)	Filing Date of Cited Document MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	A69	10/158,338	05-30-2002	Ting et al.	
	A70	11/365,281	02-28-2006	Boyer et al.	
	A71	10/159,398	05-30-2002	Canova, Jr. et al.	
	A72	09/871,111	12-05-2006	Comstock et al.	

Examiner Signature	/Barry Taylor/	•	Date Considered	02/07/2009

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional). 2 See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. 3 Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). 4 For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. 6 Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Receipt date 2 02/22/2007

09871111 - GAU: 2617

PTO/SB/08 (09-06)

Approved for use through 03/31/2007. OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE U.S. DEPARTMENT OF COMMERCE U.S. DEPARTMENT OF COMMERCE Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number of the page 1995.

	Substitute fo	or form 1449/	PTO		Complete if Known	
	INFORMATIO	ON DISCLO	SURE	-Application Number	09/871,111	· · · · · · · · · · · · · · · · · · ·
	STATEMENT BY APPLICANT		Filing Date	5/31/2001		
Date Submitted: February 22, 2007		First Named Inventor	Kenneth D. Comstock	_		
	Date Submitted	. rebluary	22, 2001	Art Unit	2686	
	(use as many s	heets as ne	cessary)	Examiner Name	Joy Kimberly Contee	
Sheet	3	of	5	Attorney Docket Number	035451-0136 (3652.Palm)	

			FOREIGN PATENT	DOCUMENTS		
Examiner Initials*	Cite No.1	Foreign Patent Document Country Code <sup>5</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Т6
	A73	GB 2313258	11-19-1997	Motorola Limited		
						<del> </del>

_		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
	A74	D-Link 802.11b Compact Flash Adapter Release, August 1, 2001 [online] [retrieved on 12/21/2001], pps. 1-3. Retrieved from the Internet <a href="http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;">http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetworked.com/news/dlink_DCF_650W_PR.ht&gt;"&gt;http://www.practicallynetw</a>	
	A75	Devices" [online] [retrieved on 11/13/2001], pp 1-2. Retrieved from the Internet <a href="http://innovexpo.csee.ug.edu.au/2000/341472962.htm">http://innovexpo.csee.ug.edu.au/2000/341472962.htm</a> .	
	A76		
	A77	802.11 – Planet's Webopedia definition and links: Infrastructure Mode [online] [retrieved on 12/21/2001], pps. 1-3. Retrieved from the Internet <a href="http://enumerican.com/text/">http://enumerican.com/text/</a> / http://enumerican.com/TERM/infrastructure_mode.ht>.	
	A78		
	A79	LOUGH, Daniel L., et al., IEEE 802.11 A Short Tutorial on Wireless LANs and IEEE 802.11 [online] [retrieved on 12/21/02], pps. 1-6. Retrieved from the Internet <a href="http://www.computer.org/students/looking/summer97/ieee.802.htm">http://www.computer.org/students/looking/summer97/ieee.802.htm</a> .	
	A80	Outpost.com: Product Detail regarding DWL-500 802.11B Wireless LAN PCI Card 11 Mbps [online] [retrieved on 12/21/2001], pp. 1-3. Retrieved from the Internet <a href="http://www.outpost.com/product/2975145">http://www.outpost.com/product/2975145</a> .	
	A81	D-Link Technical Support – Main Page, D-Link Air DWL-650 IEEE 802.11b PCMCIA Wireless Adapte Frequently Asked Questions (FAQ) [online] [retrieved on 12/12/2001] pps. 1-5. Retrieved from the Internet <a href="http://www.dlink.com/tech/faq/wireless/dwl650/">http://www.dlink.com/tech/faq/wireless/dwl650/</a> >.	
	A82		
	A83	Dell.com: Product Details: D-Link Systems-D-Link DWL-650 Wireless LAN PCMCIA Card 802.11b 11 Mbps [online] [retrieved on 12/21/02], pps. 1-2. Retrieved from the Internet <a href="http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;">http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us.dell.com/sna/productdetail.asp?TabPage=Prod&gt;"&gt;http://accessories.us</a>	

Examiner Signature	/Barry Taylor/	Date Considered	02/07/2009

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered Include copy of this form with next communication to applicant's unique citation designation number (optional). 2 See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. 3 Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). 4 For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. 6 Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governeed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

09871111 - GAU: 2617

PTO/SB/08 (09-06)

Approved for use through 03/31/2007. OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control

Substitute for form 1449/PTO Complete if Known 09/87-1-11 INFORMATION DISCLOSURE **Application Number** STATEMENT BY APPLICANT 5/31/2001 Filing Date **First Named Inventor** Kenneth D. Comstock Date Submitted: February 22, 2007 Art Unit 2686 (use as many sheets as necessary) **Examiner Name** Joy Kimberly Contee Sheet of 5 Attorney Docket Number 035451-0136 (3652.Palm)

		NON PATENT LITERATURE DOCUMENTS	<del>,</del>
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	Ţ
_	A84	D-Link 11-Megabit IEEE 802.11b Wireless Networking Debuts at Comdex, Press Release, November 13, 2000 [online] [retrieved on 12/21/02], pps. 1-3. Retrieved from the Internet <a href="http://presslink.dlink.com/releases/pr111300.htm">http://presslink.dlink.com/releases/pr111300.htm</a> .	
	A85	D-Link Slashes Pricing on Award Winning 11-Megabit IEEE 802.11b Wireless Networking Products, Press Release, February 28, 2001 [online] [retrieved on 12/21/02], pps. 1-3. Retrieved from the Internet <a href="http://presslink.dlink.com/releases/pr022801.htm">http://presslink.dlink.com/releases/pr022801.htm</a> .	
	A86	Raychaudhuri, D. et al., "Mobile Multimedia Applications in the WATMnet Broadband Wireless System: Software Architecture and Media Processing Consideration", Signals Systems & Computers, 1998. Conference Record of 32 <sup>nd</sup> Asilomar Conference on Pacific Grove, CA, USA, 1-4 Nov. 1998, Piscataway, NJ, USA, IEEE, US 1 November 1998 (1998-11-01), pages 73-77.	
	A87	Form PCT/ISA/220 (July 1998) for PCT International Application No PCT/US02/ 37216 dated March 11, 2003, 6 pages.	
	A88	Howstuffworks: How Wireless Networking Works: Wireless Networking [online] [retrieved on 12/07/2001], pp. 1-3. Retrieved from the Internet <a href="http://www.howstuffworks.com/wireless-network1.htm">http://www.howstuffworks.com/wireless-network1.htm</a> .	
	A89	Howstuffworks: How Wireless Networking Works: HomeRF and SWAP [online] [retrieved on 12/07/2001], pp. 1-3. Retrieved from the Internet <a href="http://www.howstuffworks.com/wireless-network2.htm">http://www.howstuffworks.com/wireless-network2.htm</a> .	
-	A90	SCHWARTZ, Ephraim, "Bluetooth Comes of Age", Wireless World, Opinion [online] [retrieved on 10/18/2001], pp. 1-2. Retrieved from the Internet <a href="http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;">http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http://www.infoworld.com/articles/op/sml/01/06/25/010625opwirele&gt;"&gt;http:</a>	
	A91	JOHANSSON, Per, et al., Comments on Ericsson Review paper on ad-hoc networking: Ad-hoc IP Networks over Bluetooth [online] [retrieved on 10/18/2001], pps. 1-14. Retrieved from the Internet <a href="http://www.isoc.org/inet2001/CD_proceedings/T59/INET_Bluetooth2">http://www.isoc.org/inet2001/CD_proceedings/T59/INET_Bluetooth2</a> >.	
	A92	The Mobile Triangle [online] [retrieved on 11/13/2001], pp. 1-3. Retrieved from the Internet <a href="http://www.salutation.org/scenario/s&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;A93&lt;/td&gt;&lt;td&gt;DSTC m3 Student Project: Project Description [online] [retrieved on 11/13/2001], pp 1-2. Retrieved from the Internet &lt;a href=" http:="" m3="" student.htm"="" www.dstc.edu.au="">http://www.dstc.edu.au/m3/student.htm</a> .	-
	A94	DSTC m3 Project Goals: Museum Application [online] [retrieved on 11/13/2001], pp 1-3. Retrieved from the Internet <a href="http://www.dstc.edu.au/m3/irx.htm">http://www.dstc.edu.au/m3/irx.htm</a> .	
	A95	News: Pocit Labs Announces BlueTalk, the First Bluetooth-Enabled P2P Network Client, March 07, 2001 [online] [retrieved on 11/13/2001], pp 1-3. Retrieved from the Internet <a href="http://www.thinkmobile.com/News/00/32/26/">http://www.thinkmobile.com/News/00/32/26/</a> >.	
	A96	Geographic Computing with Salutation: Salutation Pitches Geographic Computing Architecture for Palm-Size and Hand Held Computers: White Paper Details Benefits, Development Opportunities for Consumer Applications, Press Release, Jan. 5, 1999 [online] [retrieved on 11/13/2001], pp. 1-2. Retrieved from the Internet <a href="http://www.saluation.org/pr-geo.htm">http://www.saluation.org/pr-geo.htm</a> .	

	_ <del></del>		
Examiner Signature	/Barry Taylor/	Date Considered	02/07/2009

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional). 2 See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP.901.04. 3 Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). 4 For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. 6 Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

2/2007

09871111 - GAU: 2617 PTO/SB/08 (09-06)

Approved for use through 03/31/2007. OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Under the Paperwork duction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control

	Substitute for form 1449/PTO		Complete if Known			
	INFORMATIO	N DISCLO	SURE	-Application-Number	-09/871,111	
	STATEMENT	BY APPLI	ICANT '	Filing Date	5/31/2001	
	Date Submitted	· February	22 2007	First Named Inventor	Kenneth D. Comstock	
	Date Submitted	. I edition	22, 2001	Art Unit	2686	· · ·
	(use as many sl	<u>neets as ne</u>	cessary)_	Examiner Name	Joy Kimberly Contee	
Sheet	5	of	5	Attorney Docket Number	035451-0136 (3652.Palm)	

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	Ţ
	A97	VANCE, Ashlee, "Palm Takes Baby Steps Toward Bluetooth", PCWorld.com, June 07, 2001 [online] [retrieved on 11/13/2001], pp 1-2. Retrieved from the Internet <a href="http://www.pcworld.com/news/article/0,aid,52043,00.asp">http://www.pcworld.com/news/article/0,aid,52043,00.asp</a> .	
	A98	Ericsson.com: Technology: WLAN (Two MSc Thesis Projects) [online] [retrieved on 12/21/2001], pps. 1-3. Retrieved from the Internet <a href="http://www.ericsson.com/systech/wlan.shtml">http://www.ericsson.com/systech/wlan.shtml</a> .	
A99 Selecting the Wireless LAN Operating Mode Quick Guide, Copyright © Nokia Internet Communica 1999. Date: 17.05.00, pps. 1-6.			
	A100	PASCOE, Bob, Geographic Computing: Enabling New Markets for Hand Held and Palm-Size Information Appliances: A Salutation White Paper, December 16, 1998, pps. 1-13.	
	A101	AGUAYO, Daniel, et al., Grid: Building a Robust Ad Hoc Network, Parallel and Distributed Operating Systems Group, W.F. F. Laboratory for Computer Science, pps. 1-2.	
***************************************	A102	AMIR. Elan. et al., Receiver-driven Bandwidth Adaptation for Light-weight Sessions, University of California, Berkeley, pps. 415-426.	00000000
	A103 HODES, Todd D., et al., Composable Ad hoc Location-based Services for Heterogeneous Mobile Client University of California, Berkeley, dated May 5, 1998, pps. 1-16.		
	A104	SANNEBLAD, Johan, BluePortal: A Framework for Mobile Ad Hoc Network Applications, Viktoria Institute [online] [printed on 9/10/2002], pps. 1-14. Retrieved from the Internet <a href="http://iris24.ifi.uib.no/proceedings/printed-papers/136-138-Sanneblad-pinted.pdf">http://iris24.ifi.uib.no/proceedings/printed-papers/136-138-Sanneblad-pinted.pdf</a> .	

No dates provided.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /BT/

■ Signature   Considered	Examiner Signature	/Barry Taylor/	Date Considered	02/07/2009
--------------------------	-----------------------	----------------	--------------------	------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional). 2 See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. 3 Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). 4 For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. 6 Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.